

	Hits	Search Text	DBs
1	2	coefficient\$1 and (classif\$5 or categor\$5 or group\$5 or vector\$5) and descriptor\$1 and name\$1 and text and image and audio and video and relational and plug\$1in\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
2	0	11 and @ad < "20001019"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
3	130852	coefficient\$1 and (classif\$5 or categor\$5 or group\$5 or vector\$5) and @ad < "20001019"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
4	1741	13 and plug\$1in\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
5	0	14 and descriptor\$1 and name\$1 and text and image\$1 and audio\$1 and video\$1 and relational	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
6	42	14 and descriptor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
7	0	16 and text and image\$1 and audio\$1 and video\$1 and relational	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
8	0	16 and relational	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
9	35	16 and name\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
10	32	19 and image\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
11	32	110 and text\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
12	22	111 and audio\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
13	17	112 and video\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
14	0	113 and relational	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
15	9	113 and relation	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
16	201598 6	(classif\$5 or categor\$5 or group\$5 or vector\$5) and @ad < "20001019"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
17	187	(coefficient\$1 near5 descriptor\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
18	611	(coefficient\$1 near5 name\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
19	545	(coefficient\$1 with text)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
20	28904	(coefficient\$1 with image\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
21	207	(coefficient\$1 near5 text)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
22	15342	(coefficient\$1 near5 image\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
23	1606	coefficient\$1 near5 audio\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
24	3382	coefficient\$1 near5 video\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
25	199	coefficient\$1 near5 relational	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
26	69	116 and 117	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
27	3	117 and 118	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
28	448	nam\$5 adj coefficient\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
29	177	116 and 132	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
30	157	text\$5 adj coefficient\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
31	0	133 and 134	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
32	18	relational adj coefficient\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
33	661	image\$1 adj coefficient\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
34	226	116 and 139	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
35	33	audio\$1 adj coefficient\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
36	65	video\$1 adj coefficient\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
37	25	116 and 143	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
38	5	plug\$1in\$1 adj coefficient\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
39	2	116 and 147	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
40	26	plug\$1in\$1 near3 coefficient\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
41	11	116 and 149	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
42	42	plug\$1in\$1 near5 coefficient\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

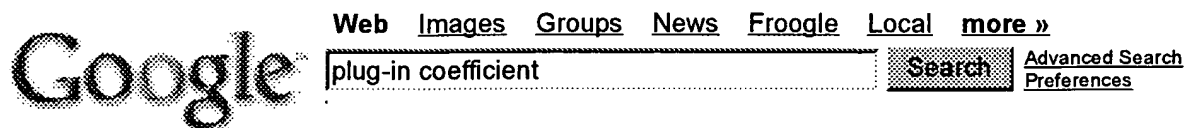
	Hits	Search Text	DBs
43	12	116 and 151	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
44	0	140 and 142 and 144	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
45	0	140 and 142	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
46	1	140 and 144	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
47	13	116 and 141	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
48	6	116 and 137	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
49	2	("20020028021").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
50	0	133 and 136	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
51	101	133 and weight\$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
52	0	158 and (text with coefficient\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
53	0	133 and (text with coefficient\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
54	6	158 and text	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
55	55	116 and 134	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
56	1	136 and (descriptor\$1 near4 coefficient\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
57	0	136 and descriptor\$1 and plug\$1in\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
58	1	136 and plug\$1in\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
59	5	136 and descriptor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
60	12	"text coefficient" or "text coefficients"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
61	3	168 and @ad < "20001019"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
62	81	134 and @ad < "20001019"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
63	78	170 not 169	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
64	0	172 and ("descriptor" near3 coefficient\$1) and @ad < "20001019"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
65	0	172 and ("descriptor" with coefficient\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
66	2	172 and descriptor\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

	Hits	Search Text	DBs
67	48	("text" near3 coefficient\$1) and @ad < "20001019"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
68	9	150 not 148	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
69	4	(descriptor\$1 adj coefficient\$1) and @ad < "20001019"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

**Web**Results 1 - 10 of about 230,000 for **plug-in coefficient** . (0.21 seconds)Did you mean: **plugin** coefficient**Calculator Plugins**

The logP **plugin** calculates the octanol/water partition **coefficient**, which is used in QSAR analysis and rational drug design as a measure of molecular ...

www.chemaxon.com/marvin/chemaxon/marvin/help/calculator-plugins.html - 19k - [Cached](#) - [Similar pages](#)

Marvin features

... logP **Plugin** calculating the octanol/water partition **coefficient** ... distribution **coefficient**; Polar Surface Area (PSA) **Plugin** calculating the polar ...

www.chemaxon.com/marvin/intro.html - 9k - [Cached](#) - [Similar pages](#)

Oxford EQ Plug-In for Pro Tools

... for both the audio processing and **coefficient** generation, ensuring that the quality of this EQ **plug-in** is significantly better than any other. ...

aes.harmony-central.com/111AES/Content/Sony/PR/Oxford-EQ-TDM.html - 24k - [Cached](#) - [Similar pages](#)

pro Fit download page

This **plug-in** will plot reflection **coefficient** data (ie, S11 and S22 S-parameters), and/or normalized impedance data, expressed in polar form (magnitude and ...

www.quansoft.com/down.html - 9k - [Cached](#) - [Similar pages](#)

Harris Coupling Coefficient Calculator

Use our online Coupling **Coefficient** Calculator This application requires the Macromedia Shockwave **Plug-in**. If you do not see the application, ...

www.broadcast.harris.com/extremedigital/calculator2/ - 2k - [Cached](#) - [Similar pages](#)

Year 13 Statistics (Level 3) Workshop 2003 - Department of Statistics

Guess the correlation **coefficient** competition Four scatter plots and 4 ...

If this does not happen, download and execute the Java **plug-in** given here Java 2. ...

www.stat.auckland.ac.nz/~u47510x/teachers/2003/regression.php - 13k - Sep 9, 2005 - [Cached](#) - [Similar pages](#)

Mathematica Documentation: Method Plug-in Framework

Method **Plug-in** Framework ... The constant-**coefficient** Adams coefficients can be computed once, and much more easily. Since the constant step size ...

documents.wolfram.com/.../NDSolve/ODEIntegrationMethods/Extensions/MethodPlug-inFramework.html - 60k - [Cached](#) - [Similar pages](#)

[PDF] A Run-Time Reconfigurable Plug-In for the Winamp MP3 Player

File Format: PDF/Adobe Acrobat

of each filter **coefficient**. With symmetry, the filter design ... The overall application design is based on a **plug-in** writ- ten for Winamp. ...

doi.ieeecomputersociety.org/10.1109/FPGA.2000.903435 - [Similar pages](#)

Answer/Discussion on Solving Systems of Linear Equations in Two ...

Note how the **coefficient** on y in the first equation is 2 and in the ... You can choose any equation used in this problem to **plug in** the found x value. ...

www.wtamu.edu/academic/anns/mps/math/mathlab/col_algebra/col_alg_tut49_systwo_ans.htm - 41k -

[Cached](#) - [Similar pages](#)

[PDF] [WCIF CP](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

When a **coefficient** is calculated for two images, it is often unclear quite ...

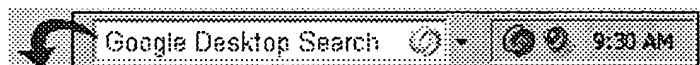
Test **plugin** calculates Pearson's correlation **coefficient** for the two selected ...

www.uhnresearch.ca/facilities/wcif/software/Plugins/colocalisation_collection.pdf - [Similar pages](#)

Did you mean to search for: [plugin coefficient](#)

Google

Result Page: 1 2 3 4 5 6 7 8 9 10 [Next](#)



Free! Instantly find your email, files, media and web history. [Download now.](#)

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#)

[Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

©2005 Google